Reply on CEC1  
Rüdiger Brecht et al.

Author comment on "Improving trajectory calculations by FLEXPART 10.4+ using deep learning inspired single image superresolution" by Rüdiger Brecht et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-441-AC2, 2022

Dear Dr. Añel  
Geosci. Model Dev. Executive Editor,

Thank you for letting us publish the code and continue with the publishing process. We made the code available to pre-process the data, train the neural network and then post-process the data. The evaluated data is published on Zenodo (see the documentation on GitHub (https://github.com/RudigerBrecht/Improving-trajectory-calculations-using-SISR). Moreover the code is also available on Zenodo (https://doi.org/10.5281/zenodo.7065139). Furthermore, we updated the Code and Data Availability statement, because the input data is not freely available.

Please let us know if there is anything else that we can improve.

Regards,

The authors